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Amendments to the Specification:

Page 7, line 12-24, please amend as follows:

On the upper surface 160 of the plate 150 is mounted a separate manifold assembly generally indicated as 200 (shown separated in Figure 2 and shown unsectioned in Figures 1, 4 and 6)[[]]. This comprises a cover 205 having a sidewall 210, the sidewall having a plurality of openings 215. Also mounted on this upper surface and within the manifold is a blower 300 (shown schematically in outline in Figures 1, 4 and 6). This is typically of the type used to cool laptop computers, having a series of vanes, which rotates in a horizontal plane with respect to the normal orientation of the device when in use. It is powered by mains electricity, which is supplied by means of a conventional plug 400 of the type that can be inserted into the wall socket. The electricity supply is additionally supplied with the necessary electrical circuitry that allows the device to function, for example a transformer or rectifier. Other possibilities include timers, optical switches, mechanical switches, light and sound sensors, proximity sensors, thermocouples, proximity sensors, sound sensors, thermocouples, "X-10" circuitry that responds to a control signal passed along electrical circuit of a building or a vehicle. These are all generally indicated as 500.